

Figure 9 - Mogote South

## **MOGOTE SOUTH**



Photo Point MSI – From N Looking S Towards San Antonio Mountain

## <u>Form I</u> – Documentation of BLM Wilderness Characteristics Inventory Findings from Previous Inventory on Record

(1)		e existing <b>BLM</b> wilderness this area?	characteristics inventory information on all or
No	x_	(Go to Form 2) <b>Yes</b>	(If yes, and if more than one area is within the

Form 2 - Current Conditions: Presence or Absence of Wilderness Characteristics

Area Unique Identifier: Mogote South

area, list the unique identifiers for those areas):

Acreage: 5,503

(I) Is the area of sufficient size? (If the area meets one of the exceptions to the size criterion, check "Yes" and describe the exception in the space provided below)

Yes No 🗌

**Description** (describe the boundaries of the area – wilderness inventory roads, property lines, etc.):

The Mogote South inventory area is located entirely on BLM lands west of the community of Romeo in a landscape-level area generally referred to as 'Los Mogotes.' It is bordered on all sides by BLM lands, as well as a section of State land on the southernmost portion of the unit and a section of State land on the northeast corner of the unit. The unit boundaries are encompassed by the administrative boundary of the Los Mogotes Area of Critical Environmental Concern (ACEC) on the north, BLM system road 5055 on the west, south and east. There are 4 active grazing leases in the Mogote South Unit.

encompassed by the administrative boundary of the Los Mogotes Area of Critical Environmental Concern (ACEC) on the north, BLM system road 5055 on the west, south and east. There are 4 active grazing leases in the Mogote South Unit.						
(2) Does the area appear to be natural?						
Yes ⊠	No 🗌	N/A 🗌				
<b>Note:</b> If "No" is checked, the area does not have wilderness characteristics; check "NA" for the remaining questions below.						
<b>Description</b> (include land ownership, location, topography, vegetation, and summary of major human uses/activities):						
The landownership of the Mogote South unit is entirely BLM and is also located entirely within the Los Mogotes ACEC, which was established for critical winter and birthing habitat for big game and special status plant species. Several small towns (Capulin, Romeo, Conejos, etc.) and their associated rural communities surround the BLM on the north, east and south sides of the Mogotes. The Mogote South unit is located in the very middle of the larger Mogote landscape and somewhat equidistant to all of those communities. Access to the Mogote South unit is readily available via county roads from Colorado Highway 15 in the north, U.S. Highway 285 to the east, Colorado Highway 17 to the south and subsequent BLM open system roads.						
The terrain throughout the Mogotes is essentially uniform, open, relatively flat and lacks topographic and vegetative variation (see photos). Lands within the Mogotes are classified primarily as Inter-Mountain Basins Semi-Desert Shrub Steppe. Additional cover types within the Mogotes include Inter-Mountain Basins Semi-Desert Grassland, Inter-Mountain Basins Mixed Salt Desert Scrub, and Inter-Mountain Basins Greasewood Flat.						
The principal human activities and imprints of man within the Mogotes include livestock grazing and related facilities, such as water improvements and fences. Local area residents also utilize the area recreationally for such purposes as OHV and backcountry driving, hunting and horseback riding. Several ways exist throughout the area, but are considered minor imprints of man due to their generally low visibility throughout the broader landscape.						
(3) Does the area (or the remainder of the area if a portion has been excluded due to unnaturalness and the remainder is of sufficient size) have outstanding opportunities for solitude?						

No 🖂

N/A

Yes 🗌

**Description** (describe the area's outstanding opportunities for solitude):

Because of the rural nature of this part of the San Luis Valley, with small populations of year-round residents and typically low itinerant visitation (combined with a large, naturally appearing landscape) opportunities for solitude do exist within the Mogote South area; however, they cannot be considered 'outstanding.' With the area's low topographic relief, lack of vegetation suitable for screening, open terrain, and easy vehicular access throughout the area, *outstanding* opportunities for solitude do not exist in this unit.

	open terrain, an	d easy vehicular	access throughout the area, outstanding
• •	d the remaind	er is of sufficie	a if a portion has been excluded due ent size) have outstanding eation?
	Yes 🗌	No 🖂	N/A 🗌
<b>Note:</b> If "No" is check check "NA" for question		nd 4, the area do	oes not have wilderness characteristics;
<b>Description</b> (describe recreation		tanding opportu	nities for primitive and unconfined
activities include driving facilities in the area. Al	g for pleasure ar Il use is self-dire s exist for primi	nd hunting. The	is by motorized vehicle. Primary re are no trails, and no recreational es few backcountry skills. Similar to ned recreation; however, they cannot be
(5) Does the area ha features of scientific			ological, geological, or other orical value)?
	Yes 🗌	No 🗌	N/A 🖂
Description:			

**SUMMARY OF ANALYSIS\*** 

Area Unique Identifier: Mogote South

## Results of analysis:

Of the 5,503 acres analyzed, 0 acres have wilderness characteristics.

The Mogotes are characterized by open, uniform terrain that lacks topographic and vegetative diversity or relief, and does not offer visitors any screening from other visitors in an area used primarily for recreational motorized vehicle use and livestock grazing.

I. Does the area meet any of the size requirements?							
2. Does the area appear to be natural?							
3. Does the area offer outstanding opportunities for solitude or a primitive and unconfined type of recreation? ☐ Yes ☐ No ☐ N/A							
4. Does the area have supplemental values?   Yes No N/A							
Check one:  ☐ The area, or a portion of the area, has wilderness characteristics and is identified as lands with wilderness characteristics.  ☐ The area does not have wilderness characteristics.							
Prepared by (team members): Sean Noonan, BLM Outdoor Recreation Planner Clayton Davey, BLM Recreation Assistant Heather Salaz, BLM Recreation Assistant							
(Name, Title, Date) Reviewed by (District or Field Manager):  Name:							
Date: 3 July 2012							
*This form documents information that constitutes an inventory finding on wilderness							

<sup>\*</sup>This form documents information that constitutes an inventory finding on wilderness characteristics. It does not represent a formal land use allocation or a final agency decision subject to administrative remedies under either 43 CFR parts 4 or 1610.5-3.